

TOP SECRET RUFF**PRIORITY**P 052319Z
FM NPIC

5 Aug 69 23 49Z

047-68117

25X1

OPCEN
CNO
AFSSO PACAF
AFSSO USAF
AFSSO ACIC
AFSSO ETD

YSNKRC/6594TH TEST SQD

ZEM

TOP SECRET TTTT RUFF

CITE NPIC 6758.

1. SUBJECT: DATES OF INFORMATION AND ON/OFF COORDINATES FOR K
MISSION 1107-1.

2. LAUNCH DATE: 24 JULY 1969/0131

3. PHOTOGRAPHIC DATES: 24,25,26,27,28,29,30,31 JULY 1969,
1 AUGUST 1969

PASS	DATES (Z)	CAM ON	CAM OFF
3D	24 JULY 69	7218N 12857E	6992N 14012E
4D	24 JULY 69	7044N 11323E	6534N 12644E
6D	24 JULY 69	6353N 08457E	5914N 09056E
7D	24 JULY 69	5615N 07129E	3731N 08156E
8D	24 JULY 69	4933N 05359E	4531N 05611E
9D	24 JULY 69	6104N 02150E	4935N 03138E
18D	25 JULY 69	6955N 16338E	6231N 17900E
19D	25 JULY 69	7109N 13651E	6336N 15506E
20D	25 JULY 69	7057N 11520E	6358N 13212E
22D	25 JULY 69	6409N 08716E	5952N 09300E
23D	25 JULY 69	6138N 06834E	5027N 07832E
24D	25 JULY 69	4154N 06039E	3445N 06322E
25D	25 JULY 69	5944N 02611E	4638N 03605E
27D	25 JULY 69	3553N 00317W	2944N 00200W
36D	26 JULY 69	6640N 13014E	6119N 13850E
37D	26 JULY 69	5642N 12125E	5123N 12530E
38D	26 JULY 69	3402N 11111E	2639N 11323E
39D	26 JULY 69	5947N 07343E	5107N 08103E
40D	26 JULY 69	4244N 06314E	3633N 06542E
41D	26 JULY 69	4834N 03800E	4233N 04101E
42D	26 JULY 69	4830N 01544E	4229N 01844E
54D	27 JULY 69	3455N 11401E	2650N 11629E
55D	27 JULY 69	5934N 07706E	5133N 08355E
56D	27 JULY 69	5456N 05909E	5035N 06215E
57D	27 JULY 69	6245N 02833E	5716N 03450E
58D (1)	27 JULY 69	5247N 01612E	4801N 01912E
58D (2)	27 JULY 69	4603N 02014E	4044N 02240E
74D (1)	28 JULY 69	5643N 01552E	5039N 02027E
74D (2)	28 JULY 69	3241N 02824E	2153N 03125E
75D	28 JULY 69	3357N 00541E	3119N 00631E
83D	29 JULY 69	6312N 16737E	5933N 17215E
86D	29 JULY 69	5043N 11240E	4550N 11526E

DISTRIBUTION		
CY	OFFICE	PI
1	FILE	
	CABLE SEC.	
	PPAB/RD	
	SECUN.	
2	NSG/ABSD	
	PSG/CG	
3, 4	RRD	✓
	REPRO	
	AID	
	IEG	
	PROD	
	SCIAN	
	WEST	
	EAST	
	NAS	
	PGM	
	LAS	
	DIA-ARM	
	SPAD	
	DIA-AP	

25X1

TOP SECRET RUFF

87D	29 JULY 69	4041N 09528E	3438N 09743E
89D (1)	29 JULY 69	5420N 04313E	5113N 04526E
89D (2)	29 JULY 69	3802N 05154E	3247N 05343E
90D (1)	29 JULY 69	5840N 01702E	5131N 02256E
90D (2)	29 JULY 69	3147N 03144E	2140N 03431E
104D	30 JULY 69	3624N 07747E	2952N 07953E
105D	30 JULY 69	5117N 04820E	4633N 05106E
106D	30 JULY 69	3226N 03427E	2729N 03555E
120D	31 JULY 69	4505N 07701E	3442N 08113E
121D	31 JULY 69	3844N 05727E	3437N 05855E
122D (1)	31 JULY 69	6050N 02025E	5530N 02546E
122D (2)	31 JULY 69	3740N 03532E	2909N 03819E
134D (1)	1 AUGUST 69	6027N 11311E	5628N 11714E
134D (2)	1 AUGUST 69	5203N 12040E	4321N 12530E
135D	1 AUGUST 69	3238N 10716E	2816N 10834E
137D (1)	1 AUGUST 69	6608N 03742E	6240N 04327E
137D (2)	1 AUGUST 69	5439N 05151E	4309N 05611E
137D (3)	1 AUGUST 69	4542N 05729E	3656N 06112E

GP-1

T O P S E C R E T R U F F

--END OF MESSAGE--